

Amendments to the Specification

In the Abstract of the Disclosure:

Please amend the Abstract of the Disclosure as follows:

A polyimide film having a biaxial optical anisotropy and excellent durability is provided. A solution of polyimide having an imidization ratio of 98% to 100% is applied onto a plastic base, and then the solution is dried, thus forming a polyimide coating. Subsequently, the polyimide coating is stretched together with the plastic base so as to satisfy $n_x > n_y > n_z$, wherein n_x and n_y indicate a refractive index in a direction exhibiting a maximum refractive index within a plane and that in a direction perpendicular thereto and n_z indicates a refractive index in a thickness direction. ~~As the polyimide, a fluorine-based polyimide is preferable because of its excellent light transmittance and solubility, and the polyimide preferably has a weight-average molecular weight of 50000 to 180000. It is also preferable that a solvent of the polyimide solution has a solubility parameter ranging from 17 to 22 under a measurement condition of a pressure of 1 atmosphere and an atmospheric temperature of 25°C.~~